(FILE 'USPAT' ENTERED AT 18:11:10 ON 22 FEB 1999)

L1 2006 S POLYANILINE# OR POLYTHIPHENE# OR POLYPYRROLE#

L2 2136 S L1 OR POLYTHIOPHENE#

L3 859 S HEXAFLUOROISOPROPANOL OR HEXAFLUOROPHENYLPROPANOL

L4 5 S L2 AND L3

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- 1. 5,863,658, Jan. 26, 1999, Conductive composites derived from poyaniline and aromatic benzazole rigid-rod polymers; Loon-Seng Tan, 428/423.1; 524/155, 157, 167; 525/535, 540; 528/492, 501 [IMAGE AVAILABLE]
- 2. 5,736,274, Apr. 7, 1998, Conjugated N-fluoropyridinium salt-containing polymer and use of the same; Teruo Umemoto, et al., 429/310; 252/62.2; 429/188, 212, 213, 217, 219, 223, 224, 228, 249; 525/326.2; 546/257, 258, 261, 263; 560/51, 121, 125, 174, 176; 568/316, 348, 393 [IMAGE AVAILABLE]
- 3. 5,629,094, May 13, 1997, Image transfer medium carrier member and image forming apparatus incorporating the same; Teigo Sakakibara, et al., 428/447; 399/388; 428/413, 451, 480, 483 [IMAGE AVAILABLE]
- 4. 5,385,796, Jan. 31, 1995, Electrophotographic imaging member having unmodified hydroxy methacrylate polymer charge blocking layer; John W. Spiewak, et al., 430/64, 58, 126, 131 [IMAGE AVAILABLE]
- 5. 4,772,421, Sep. 20, 1988, Process for producing electroconductive resin composite; Yukio Ikenaga, et al., 252/500, 512; 524/80, 401; 525/356, 357 [IMAGE AVAILABLE]

- 16. 4,902,573, Feb. 20, 1990, Method for antistatic finishing of adhesive thermoplastic coatings; Friedrich Jonas, et al., 428/411.1; 427/208.2, 261, 333, 340, 349, 407.1 [IMAGE AVAILABLE]
- 17. 4,888,243, Dec. 19, 1989, Process for antistatic treatment of plastic mouldings; Friedrich Jonas, et al., 428/411.1; 427/121, 322, 354, 379, 393.5, 412.1 [IMAGE AVAILABLE]
- 18. 4,629,798, Dec. 16, 1986, Electrically **conductive** pyrrole polymers and process of preparing the same; Lee Traynor, 548/562; 546/279.1; 548/519, 520, 521, 522 [IMAGE AVAILABLE]
- 19. 4,543,402, Sep. 24, 1985, Electrically **conductive** pyrrole polymers; Lee Traynor, 526/258; 204/489; 205/317; 252/500; 548/400, 517, 518, 541, 577, 579 [IMAGE AVAILABLE]

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